STATE OF MONTANA COUNTY OF LEVES & CLARK \$5.

country or LEWIS & CLARK

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Please answer all questions. If not applicable, so state, otherwise the form will be

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Driller's Signature.

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STATE OF MONTANA

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D. 19. 70. at ... // min. Dest
... Records of Lewis & Clark
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GW 2	Approvad Stock Point-State Publishing Co., Holons, Munisipands 557
File No.	T // R 2 No.5
DUPLICATE	County L 2 2 2 2
LOG	STATE OF MONTANA ADMINISTRATOR OF GROUDDWATER CODE
Top of Ground	STATE TATER CONSERVATION BOARD
(Elev. above ma level	Notice of Completion of Groundwater
	Appropriation by Means of Well
- 1	DEVELOPED AFTER JANUARY 1, 1962
	(Under Chapter 237 Montana Session Laws, 1961, as amended)
	Owner LLADYS ROUSON VVICOFFAddress HeLENAVORK RT
	Driller MALTER RILL IN Address Mclena Mant
_ -	Date of Notice of appropriation of groundwater
-	Date well started 1945 Date completed 1945
-	and the state of the
	Type of well
	Water use: Domestic M Municipal ☐ Stock M Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
	Indicate on the diagram the character and thickness of the different strata
-	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
-	strata and height to which the water rises in the well.
- 1	Size of Size and From To TERFORATIONS Drilled Weight (Feet) (Feet) Kind From Te
	Man the transfer of the transf
Dec. No. 2/2005	troller
this day of	
A. D. 19 Zo, at A	Tanker !
o'clock in.	
	Static Water Level for non-flowing well
-	5 feet.
FLO NW & See	Shut-in Pressure for Flowing Well
acres	stgal. per minute.
	Discharge in gal, per min, of flowing well
	How Tested Bale-
	Length of Test
-	Hemarks: (Gravel packing, cementing, pack-
F-6	Indicate location of well and
-	place of use, if possible. Each
	small square represents 40 acres.
	USE If used for irrigation, industrial, drainage or other. Explain, state
_	number of acres and location or other data (i.e.: Lot, Block and Addi-
	tion).
Show exact depth of botton	1. Mant OL- Ha
While Comm to be remarant by definition and the	ree copies to be filed by the owner with the
County Clerk and Recorder in the county in	which the well is located, tissue copy to be Drillium's License Number
retained by driller.	cable, so state, otherwise the form will be
returned.	I Drillor's Signatura
	471169

QUADRUPLICATE

File No....

Approved Snock Form-State Publishing Co., Helens, Nenntana, 42345

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

Glad & Pausan Now	Date of Appropriation of Groundwater Finst USE 1916 Owner Flady Wycoff Address Wark Rife
o dado flowsoff flow	Contractor (if any)
	Address of Contractor
	Date Started 1914 Date Completed 1916
	1) Describe means of obtaining groundwater (as by sub-irrigation,
N	developed spring, drains, etc.) Hand Excavation
" of S112	
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	3) Depth of water table SUFFACE
E609/14 Sec 34 T/L R2	4) Use of the waterStock water
ludicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons per minute).
Doc. No. Filed for record	6) If used for irrigation, give number of acres and description of
Filed for record this day of deptember A. D. 19 Do, at 19	land
o'clock sid.	
	7) Estimate amount of water used each year
	Signature of Owner MAS Charlie Wycoff Date Light 7, 19:10

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Slady Roman Wyroff York Rie Helena, Mant.

MONTANA WATER RESOURCES BOAFD Water kesources Division Mitchell Building Helena, Montana 59601

L'CELVE 00718 777

Recently a copy of a groundwater appropriation form, GW 1, Notice of Appropriation of Groundwater GW 2, Notice of Completion of Groundwater Appropriation by means of Well Notice of Completion of Groundwater Appropriation without Well spring, only a little shoveling one day GW 4, Declaration of Vested Groundwater Rights (This form is obsolete and was limited by law to use only through 1965) was forwarded to this office by the County Cle and Recorder. This form is identified by York Route Address Helena, Montane Owner Gladys Wycoff Document No.__ Location T. 11N R. 2W Sec. 34 This is to inform you that your GW form has been received and is complete as filed. This is a request for additional information if available. Please complete the enclosed copy by providing information where indicated, or as noted here and return the corrected copy to the Montana Water Resources Board in Helena. Please provide the estimated annual withdrawal in gallons per year on the enclosed form. Other.

100 hd a day 10 gol a day 365 days 365 000 gal

head Cattle Can drink daily 365000 85
Signature of Owner Mila Charlie Wyroff

Dave Lept 7, 1970

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

47461

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QUADRUPLICATS

Connection in the second

STATE OF MONTANA ADMINISTRATOR OF ORGUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1952

(Under Chapter 237 Montana Session Laws, 1961)

	Contractor (if any and a contractor)
	Date Started 1914 Date Completed 1918
N	1) Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.). Hand CXCQ Va Field
् जाम	•
	2) Menns of withdrawing water (gravity, pump, causi, etc.)
	8) Depth of water table. SUI Face
9/10/4 see3# 11/1. 12.5	4) Use of the water. Stock water
Indicate point of appropriation and place of use, if possible.	a) Amount of groundwater claimed the miner's inches, or gallons per meaner). 32 Lyclus
Doc. No. Filed for record this 2 day of 2 day	6) If used for irrigation, give number of acres and description of laud
clock st.	Petimote amount of water used onch year all one hund heady cattle can drink daily 265005. Signature of Owner Mrs. Charlis Wifeoff Date Lept 7, 1970

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this netice are to be filed with the County Clerk and Recorder of the county in which the works are located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

47461

County $\mathcal{L}+C$ Twp. //N Rge. $/\omega$

				
		Tung of P	County	Remarks
Sec.	Name of Appropriator	Type of Form	File No.	AUMAIKS
1	Lasson, Nels- 1.	GWY	151484	
2	Lawon, Welle L	GW4	151484	Su Sec. 1
2	Lambrin me mes Jumes	GW2	15/753	
3	Hufman, Robert A.	602	204106	
3	Limbolis , max has James	602		See Sec. 2
4	Carlson anna H	5w4	147307	i i
4	Olson Charles n.	6 W 4	150453	
8	outen, martie 11.		190123	<u> </u>
8	Blake, Porothy m.	6W2	235286	1
8		1		
8	Blake, Durothy m.	GWY	15/060	
	Hibson H.F.	GW2	216986	
8	Haraseth, Edwin	GW2	203586	
8	Hastman, Ray	GW2	186642	
8	Hastman, Ray + Tresse	GW4	144853	
8	Rygg, Melvin C.	GW2	216882	
8	Smith, But Bette	GW2	217163	
8	York Community Hall asse.	GW4	139709	
9_	Conturingst, Charles M.	GW2	210442	
10	Virag, Joseph	GW2	150560	
!7	Harding, Steldon H + Low M.	6W2.	179977	
17	Hurnis, John W	GW2	207049	
17	nute + Shanks	G W4	139710	
17_	Phillips, Homes J.	GW2	204174	
17_	Parliot, Dave	GW 2-	217605	
17	Baken H. L. Mc Carley, Jerry & Storye	GW4	146743	
18	Baker, H. L	GW2	222206	
	mc Cauly Jerry + Serge	FW2	199323	
	// / / 6'	<u> </u>		
	A CONTRACTOR OF THE PROPERTY O			
 			 	
				
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-		+		
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<u> </u>				<u> </u>

File No.

DUPLICATE

T. 11H. R. 1 H.

County Lewis and Clark

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

		1	And the second s	STATE ENGINEER
1.	HELS LARSCI (Name of Appropriator)		of York Routs, (Address)	H elana, (Town)
C h	ounty of Lawis and Clark ave appropriated groundwater according	g to	State of Hontana the Montana laws in effect prior to Ja	muary 1, 1982, as follows:
[N N	4	The beneficial use on which the claim is be irrigating garden.	
		3.	Date or approximate date of earliest benous the use has been Rall, 1959 a	
"	Section 2 Section 1	4.	The amount of groundwater claimed (in miner's inches or gallons
			per minute) 50 gallons per minute.	
	H.E.S. No. 900 in Sections 1 and 2	5.	If used for irrigation, give the acreage to which water has been applied and	name of the owner thereof
	14 Sec. TilNR.1 W.			
and	icate point of appropriation place of use, if possible. Each ll square represents 10 acres.	6.	The means of withdrawing such water fi	
			Blestrie Fum	
7.	drawal of groundwater		on of the construction of the well, well	
	October, 1959 and	Ap:	ril, 1963.	
8.	The depth of water table		20 feet.	
9.		er		************************************
	6 inch casing, 30	fe	et desp	
10.			ndrawn each year 150,000 gal	
11.	The log of formations encountered in the	ie d	rilling of each well if available grav	el to bedrock
12.	Such other information of a similar na reference to book and page of any coun		e as may be useful in carrying out the	
			Signature of Owner 1/21	h & hassen
				cember 70, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer ail questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA
SCULLY NO LEW 9 & CLARK SS

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strumg 70 30 30 00 00

County for of Louis a clark

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File No	
DUPLICA	re

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER\\ 6 1964

	Top of Ground		OR	TICE OF	STATE E.	 Metweith	114 6 196	54
-	(Elev. above sea level	.) 1	Notice of Approp	•				ar _{e en}
-	0-4 Tapsoil		(Under Ch					
	Some sand	O-man /	mellas Jeme	, ka mbi	rdia Address	Host	27ta	
	4-43 blue mud		Tice The					
-	43.45 clay bound			•			,	
-	Shale		Notice of Appro				_	
			ell started Oct			-		
	48' clean shale		well de //	e.el		, drill, rotaz		Me, Ll.
_	bottom		Use: Domestic Industrial		micipal []	Other Stock		rigation 🗍
-		Tel Inc	dicate on the di		•	and thick	mess of the	e different
		strata n	net with in drilli	ng, such a	s soil, clay,	shale, gra	vel, rock o	r sand, etc.
_			strata and heigh					
		Size of Orilled	Size and Weight of	From	To		PERFORATIOS	
-	t.	Hale	Casing 690 O. D	(Pest)	(Feet)	Kind Size	From (Feel)	To (Feet)
	6		15/3	0	48			
			1375					
_								
-								
-	N	Sta	itic Water Level	for non-flo	wing Well.	6		feet.
			ut-in Pressure f					
		1	mping Weter Le				oral .	nos minuto
-							•	-
	W	1	scharge in gal, p		_			
			w Tested Puzz					
		Re	marks: (Gravel tion of		cementing, se of groun			•
_			other s	imilar per	rtinent info	rmation,	including	number of
-	s		acres im	rigated, if	used for ir	rigation)	******************	······································
-				••••		**********	***************	
	Indicate location of well and place of use, if possible. Easimall square represents 10 acrossmall square represents.	cb	•			••••	•••••••	•••••••
_			**********			•••••		
	Show exact depth of bottom.				**************************************	<u></u>	37	•••••••••••
					Driller	's License	Number	
					Driller	's Signatur	t uce	••••••••••

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Becarded Outpared

STATE OF MONTHNA COUNTY OF LEWIS & CLARK

I hereby certify that the within in strument was filed in my office on this 3 day of 4.D. 19 67 st 65 mm. parl 20 office & 1. Lawis & Clark County, Salte of Monana.

County Records

By Mystle Face

Deputy

V 2		Approved	Stock Feira-			a. Montana—456	340
ile No	MONTANA WATER RESOURCE			T.T.4	//- // R	-1-W	
UPLICATE LOG	JUN 2,3 196	9 adminis ti	RATOR O	OF MON	rana Ndwatei		ex 3
Top of Ground			-		INGINEER		.
(Elev. above sea level) Noti	ice of C Appropri	omple	etion (or Grou	t Mali	er
	· · · · · · · · · · · · · · · · · · ·	DEVELO	PED AF	TER JAN	TUARY 1,	1962	
-	(Under Chap	ter 237, 1	Montana S	Session Lav	ws, 1961)	
-	Owner RA	ERT A. H	VEFNAN.	Addre	ess. York	Y FIE.	••••••
-	Driller A.F.	Wolch	*************	Addro	ess. Holo x	a, Mont.) ~~~~~~~~
Sandstone	Date of Notic	e of appropri	iation of g	groundwat	te r		
	Date well star	ted June 1	15	Date	completed	June, 1	7 196
-	Type of well.	Drilled		Equipm	ent used	Cable To	101
_	(Du	ig, driven, bor	ed or drille	ed)	(Chu	rn drill, rote ock 🔲 🛚 Ir	ny or oth
	Water usc:	Industri	ic 🗶 M al 🔲 I	onicipal (Prainage [her [- 16 an Oil
45	Indicate of met with in d	on the diagra Irilling, such					
	depth at whic strata and hei	h water is en ight to which	ncountered the wate	l, thicknes r rises in	ss and char the well.	acter of wa	ter-bear
-	Size of	Size and	From	To (Feet)		PERFORATION	
.	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
	65/ 8	65/8					
-		16 Lbs.	0	46		No	
		20 2251					
- .							
-		N	S	tatic Wat	ter Level	for non-fle	
			S	hut-in Pre	ssure for F	lowing Wel	l No
				umping V	Vater Leve	147	£
.	w	+ +	_ E			gal. per mi	
-			D D	ischarge i	n gai. per	min. of fl	owing v
·				ow Tested			
		s		•		irs•	
	e. General a	7		•	=	king, cemer	
47 Water Sand	Sw Sw.1/4Sec.3 Indicate loca	tion of well	and	•••••••••	**********		· • • • • • • • • • • • • • • • • • • •
	place of use, small square acres.	represents	Each				
•	acres.			*************			
\$,		
<u> </u>	USE—If used number tion).	l for irrigat r of acres an	tion, indu id location	strial, dra 1 or other	ainage or data (i.e.:	other. Exp Lot, Block	olain, st and Ad
47.			• • • • • • • • • • • • • • • • • • • •	************************	**********		
		•••••••					•
Show exact depth of botto)m,		•••••••	***************************************			
			······································	••••••	190		
Show exact depth of bottons is form to be prepared by driller, and the introduction of the county ained by driller.	three copies to be filed by	the owner wi	th the		120		

45,342

STATE OF MONTANA

t hereby certify that the within instrument was filed in my office or his day of the M. D. 19 (27 at 40 min. past 9 o'clock A.M.

"ecords of Lewis Clark fourly, Seate of Montala.

等等に出ると言う

T11 U R 1 W

County lewis and Clark

TRIPLICATE STATE OF MONTANA

> ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Arma H. Carlson	of 201 - 12th Avenue	Helena
(Name of Appropriator)	(Address)	(Town)
County of Lowis and Clar	k State of Montana	
have appropriated groundwater acc	ording to the Montana laws in effect prior to Janu	ary 1, 1962, as follows
	2. The beneficial use on which the claim is base site and for watering lawns an	d use at cabin d gardens.
	3. Date or approximate date of earliest benefiting tinuous the use has been Beneficial u	eial use; and how con
E	1931 and has been continuous s	ince said date.
	4. The amount of groundwater claimed (in mi per minute) 25 miner's inches	
1/4 Sec. 4 T. 11 N R. I. W	5. If used for irrigation, give the acreage and of to which water has been applied and name Irrigation used to water laws over an area of 1 4 acres more	of the owner thereo:
licate point of appropriation I place of use, if possible. ch small square represents 10 es.	6. The means of withdrawing such water fro location of each well or other means of wit water runs from natural spring	hdrawal gs: See
	attached map.	
drawal of groundwater No wall	mpletion of the construction of the well, wells, or s involved.	
The depth of water table Unknown	s involved. n — water runs from natural sprin	gg,
The depth of water table Unknown. So far as it may be available, the	s involved.	cifications of any other
The depth of water table Unknown. So far as it may be available, the	n — water runs from natural sprin	cifications of any othe
The depth of water table Unknown. So far as it may be available, the works for the withdrawal of groun	n — water runs from natural sprin	cifications of any othe
The depth of water table unknown. So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundway. The log of formations encountered.	n — water runs from natural sprintype, size and depth of each well or the general speiwater. No walls involved.	cifications of any other
The depth of water table unknown. So far as it may be available, the works for the withdrawal of groun. The estimated amount of groundway. The log of formations encountered	type, size and depth of each well or the general special dwater. No walls involved. Attraction walls involved. Attraction walls involved.	cifications of any other
The depth of water table Unknown So far as it may be available, the works for the withdrawal of ground The estimated amount of groundway The log of formations encountered log prepared. Such other information of a similar reference to book and page of any of the county clerk and	type, size and depth of each well or the general special divater. No wells involved. Atter withdrawn each year Approx. 15,000 in the drilling of each well if available	cifications of any other cifications of any other comparison and party calls of this act, including at p. 408 or control of the control of the control of the calls orded in Book 1
The depth of water table Unknown So far as it may be available, the works for the withdrawal of ground The estimated amount of groundway The log of formations encountered log prepared. Such other information of a similar reference to book and page of any of the and of record in the Recorder State of Monta Dudley Present to the prepared of the p	type, size and depth of each well or the general special divater. No wells involved. Atter withdrawn each year Approx. 15,000 in the drilling of each well if available	cifications of any other cifications of any other cifications of any other cifications of any other comparison of any other comparison of any other cifications of any othe
The depth of water table Unknown So far as it may be available, the works for the withdrawal of groundwater. Ho log of formations encountered Ho log prapared. Such other information of a similar reference to book and page of any of the caud of record in the Recorder. State of Monta Dudley P. Freeze, et us dissellaneous at p. C. Deeds at p. 267 1. C. C. Deeds at p. 267 1. C. C. Deeds at p. 267 1. C.	type, size and depth of each well or the general special divater. No wells involved. Atter withdrawn each year Approx. 15,000 in the drilling of each well if available	of this act, including at p. 108 or including a point of the property of the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

AND THE STATE OF T

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

ASCORDED AND TANA
CONTROL OF LEWIS & CLARA

CONTROL OF LEWIS & CONTROL OF LEWIS & CLARA

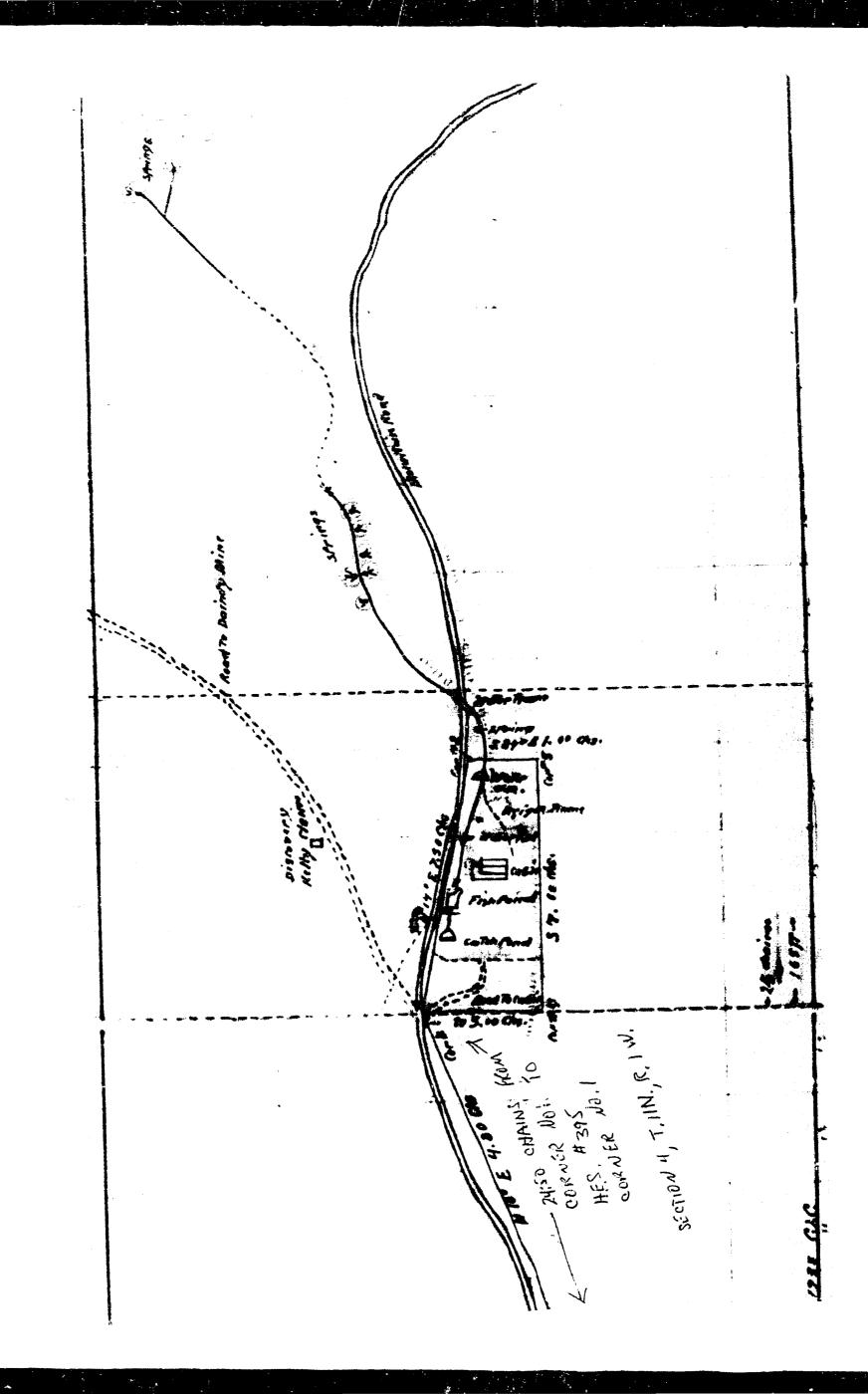
CONTROL OF LEWIS & CON I beauty cartify that the william he assument was filed in my office on this of the day of the A.D. 19 (3) at 53 min. ast o'clock C.Ah.

Records of Lewis & Ark

County Reserver

2:00

A



File No.

T 11N R 1W on Trout Greek

DUPLICATE

County Lewis and Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

STATE ENGINEER

4. The amount of groundwater claimed (in miner's inches or gallon per minute) Well - 15 gal. and Spring - 25 gal. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo Appr. S acres of lam and garden	(Name of Appropriator)		, of York Route Helena (Address) (Town)
2. The beneficial use on which the claim is based Household and irrigation 3. Date or approximate date of earliest beneficial use; and how continuous to use the use has been 1950 and continuously. 4. The amount of groundwater claimed (in miner's inches or gallon per minute). Well - 15. gal. and Spring - 25. gal. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo Appr. 3. acres. of lasm and garden. 6. The means of withdrawing such water from the ground and the lose tion of each well or other means of withdrawal. Prop. from well and gravity flow of appring. 6. The depth of water table. 6. The means of withdrawing such water from the ground and the lose tion of each well or other means of withdrawal. Prop. from well and gravity flow of appring. 6. The depth of water table. 6. The means of withdrawing such water from the ground and the lose tion of each well or other means of withdrawal. Prop. from well and gravity flow of appring. 6. The depth of water table. 6. The means of withdrawing such water from the ground and the lose tion of each well or other means of withdrawal. Prop. from well and gravity flow of appring. 6. The depth of water table. 6. The means of withdrawing such water from the ground and the lose tion of each well or other means of withdrawal. Prop. from well and gravity flow of appring or the general specifications of any othe works for the withdrawal of groundwater withdrawa each year. 7,500,000 gal. 7,500,000 gal. 7,500,000 gal. 8. Such other information of a similar nature as may be useful in carrying out the golicy of this act, including reference to book and page of any county record. 7,11ed Commissioner Jeneral Land Office. 1937. pages 7-8.	County of Lewis and Clark		State of Montena
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA
COUNTY OF LEWIS CLAPK SS

I bereby certify that the within inReumant was filled in my office on
whis day of the min past
A.D.13 County State of Montant

County State of Montant

County Pecords

Deputy

Deputy

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DUPLIC	ATE	County Live & Black of
	LOG	STATE OF MONTANA λ
	Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
0	(Elev. above sea level. 3960	Motice of Completion of Groundwater
		Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
		(Under Chapter 237, Montana Session La se, 1961)
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	ROTTON	Owner Address Driller A. F. WELCHdress HELE/VA
-		Date of Notice of appropriation of groundwater
	RED	Date well started JULY 4 Date completed 5 - 67
_	ハレレ	Type of well DRILLED Equipment used CABLE Tool (Churn drill, rotary or other)
		Water use: Domestic Municipal Stock Irrigation
		Industrial [Drainage [Other [Indicate on the diagram the character and thickness of the different strate
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-		SE1/4Sec. 8. T.UNRIW ers, type of shutoff)
		Indicate location of well and place of use, if possible. Each
		small square represents 40 acres.
-		(Continue on reverse side
		USE-1f used for irrigation, industrial, drainage or other. Explain, stat number of acres and location or other data (i.e.: Lot, Block and Addition).
145	WATER	
	Show exact depth of bottom.	
This for	m to be prepared by driller, and three cop	opies to be filed by the owner with the
	Clerk and Recorder in the county in which by driller.	th the well is located, tissue copy to be Driffer's Dicense Number Q. A. Welle _
Picase a	nawer all questions. If not applicable, s	so state, otherwise the form will be Driller's Signature.

42,319

COUNTY OF LEWIS & CLARK SE

I hereby certify that the authin in strument was feel to me They should be the County of the County

MONTANA WATER RESOURCES BOARD

SEP 18 1967

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STATE PUBLISHING COMPANY

RECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

JUN 11 1973 Indicate the character, color, thick-

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER RESOURCES AND APPROPRIATION BY MEANS OF WELL

Indicate the character, color, thickness of strata such as soil, clay, sand, ness of strata such as soil, clay, sand, pepartment of MATHRAVEI, shale, sandstone, atc. Show APPROPRIATION BY MEANS OF WELL

APPROPRIATION BY MEANS OF WELL APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and tirree copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.	2	50	REDSHALE
Please answer all questions. If not applicable, so state, otherwise the form may be returned.		50	WATER
**************************************		J.K.	
Owner Do E G. T. H.Y. 17. BLAKE For Administrator's Use			
Address 1507 WALNUT ST File 335286			
HELENA, MT. 59601 JUNE 4, 1973			
Date well started MAY 2 6-73 GW 1 3:30 P.221.			was the state of the control of the state of
completed MAY - 26 - 73			
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Equipment used CABLE TOOLS			
(Churn diff, rotary or other)			
Water Use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☐			
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☑			
Industrial Drainage Other * Garden/Lawn			
*Describe			والمرابع وال
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
			<u> </u>
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL			
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6 1 6 0 50 MA			
8 400 50 MO			
8 1618 0 50 NO			
N			
Static water level			
Pumping water levelft.* atgallons per minute,			
measuredninutes after pumping			
began.			
*Measured from ground level. Well developed by BALLER			
for hours		~ ~ ~ ~ ~ ~	anter destri destri destri come destri anter destri destri destri destri destri conservativa de
Power 22.2 Pump			
packers, type of shutoff)			
34 14 5 K 14 Sec 8			
T. I N R E			
š (W)			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature A. W. elek			
Driller's Address 980 131NAY RD.			
HELENA LICENSE NO. 10.0		0	Show exact depth of bottom
LICENSE NO. 18.			

STATE OF MONTANA
GUNTY OF LEWIS & CLARK SE

hereby certify that the within instrument was filed in myjorifice on this day of min. pest

	Approved Stock Form-State I	Publishing Co., Helena, Montana—42234
File No.		T // R
DUPLICATE		County
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER CO	DE DECENTED
	OFFICE OF STATE ENGINEER	DEC 26 1963
De	claration of Vested Groundwate (Under Chapter 237, Montana Session Laws, 19	r Rights TALL BEAUTY
	(Under Chapter 237, Montana Session Laws, 19	of STATE ENGINEER
1 Wasth A	Appropriator) (Address) State of soften	te the a (Town)
County of have appropriated groun	ndwater according to the Montana laws in effect pr	ior to January 1, 1962, as follows:
N		Ell P. W.
	2. The beneficial use on which the	claim is based
	3. Date or approximate date of ea	rliest beneficial use; and how continu-
	ous the use has been 3 - 4	graves 1-50 graves
·	E	
	4. The amount of groundwater c	laimed (in miner's inches or gallons
	per minute) 3.4	laimed (in miner's inches or gallons
	5. If used for irrigation, give the	acreage and description of the lands
S	Mexically in it trees	ied and name of the owner thereof
E 4 Sec. 8 T.IIN	RIV Washitty M Z	like
ndicate point of approp nd place of use, if possible		
mall square represents 10	tion of each well or other means	of withdrawal
	Jane Ja	
7. The date of commend drawal of groundwate	ement and completion of the construction of the w	
8. The depth of water tab	de 40 feet	
	available, the type, size and depth of each well or t	
works for the withdraw	val of groundwater Arkninger	

0. The estimated amount	of groundwater withdrawn each year	avoilable
1. The log of formations	encountered in the drilling of each well if available.	Unknown
	The state of the s	
2. Such other information reference to book and	n of a similar nature as may be useful in carrying	out the policy of this act, including
ACIVICATO TO DOOR BIIU	page of any county record	ML
		Denty M. Blake
	Signature of Owner.	The state of the s
	ī	Date hiller 11, 196

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTINA
COUNTY OF LEGACE | SS

I hereby contains the structure of the structure of

ble of Lowis & Clark contaria.

Myttle Boss Deputy

GW 2	\		Approved	1 Stock Form-	-State Publish	ning Co., Helen	a, Montana-42	325
File No.			Approved				<u> </u>	
DUPLIC	ATE		2 . [27]		Cou	inty Zing	200 g C	lark
	rog		ADMINIST	_	OF MON		R CODE	$\overline{\mathcal{A}}$
0	Top of Ground					NGINEE		Û
۲,	(Elev. above sea level	•	ice of C		_			ter
_			Appropri			eans o		
	RED		(Under Chap					
_	SHALE	Owner /	F G10	35cN	Addr	ess GRE	HT FH	144 <u>S</u>
1,5	Doc. No. 2/6986 Filed for record	Driller /4 .	F. WI	ELCI	4Addr	ess. HE	LEN	Α
13	this 3 day of May	Date of Noti	ce of approp	riation of	groundwa	ater		
	A. D. 19 7/, at 8:30 o'clock A.M.	—Date well sta	rted.APR	1419	7Date	completed.	APR.2	2-7/
_	RED	Type of wel	DIRIL	LED	Equipm (Chur	ent used n drill, rota	ABLE ry or other)	TOOLS
_	ROCK	Water use:	Domestic Industrial	☐ Mun	nicipal [Stoc		gation 🗌
	•	Indicate	on the diagra	am the cha	racter an	d thickness	of the diffe	erent strata
-		met with in depth at which strata and he	ch water is er	acountered	d, thicknes	ss and char	racter of wa	ter-bearing
		Size of	Size and	From	То		PERFORATION	is
		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Sire	From (Feet)	To (Feet)
32		65	65	0	72			
-		8	8					
	REU		19					
_	ROCK							
-	ROCK		N	St	tatic Wat	ter Level		wing well
_	LIME			S	hut-in Pre	ssure for I	Towing We	feet.
_	LIME			P	umping V	Vater Lev	cl 5.6.	feet
		w					l. per minut	
-							N	owing well
_						_	LER	
		<u> </u>	S		-		H13.5	nting, pack-
55	SE ⁴	SE.1/4 Sec.	2 T.//N			-	•	
		Indicate loca place of use,	tion of well if possible.	l and Each			**************	
_		small squar acres.	e represent	s 40				
		***************************************	***************************************	************	***********			
		USE—If use	d for irriga			•		,
		numbe tion).	r of acres an	d location	or other	data (i.e.	: Lot, Block	and Addi-
	WATER	******************	******************	·····	***************************************			•••••
56	Show exact depth of bottom.			*******				
		***************************************			*****	115		•••••
	to be prepared by driller, and three colors and Recorder in the county in which				Drille	r's License	Number	***************************************
retained l	by driller.				1	2	Wel	h
Please ar	swer all questions. If not applicable,	so state, otherwi	se the form v	vill be		r's Signatu		<i></i>

Reperted J

STATE OF MORTANA

GW 2	ran.	.50	Approved	Stock Form-	-State Publish	ing Co., Helena	., Montana—456	42 2 3
File No	DATE CE PLANT	E D						***************************************
DUPLIC	DATE CONTINUE CONTINUE OF THE PARTY OF THE P					•	40	
	Top of Ground	the state of the s	ADMINISTR	ATOR O		NDWATE		
	Top of Ground	And the second s	,			NGINEER	_	
0	(Elev. above sea level	' '	ice of C Appropri	•	_			er
-						TUARY 1,		
-			(Under Chapt	ter 237, 1	Montana S	Session La	ws, 1961)	
		Owner ED	WIN HA	EASEZ		ess		
		Driller A.F.	welch		Addre	Hele	ne, Mont	4/3 • •
			ce of appropri					
-		Date well sta	Apr.2	5	Date	completed.	Apr.26	. 1969
_	Sand	Type of well	Drilled		Equipm	ent used	Cable, T	ool
-	Gra ve l	Water use:	ug, driven, bore	a or amile	ea) Iunicipal [(Cnu	irn ariii, roce	ry or other)
		Tudicata	Industrie on the diagra		Orainage [her 🔲	crent strata
		met with in	drilling, such ch water is en	as soil, c	lay, shale,	, gravel, ro	ck or sand	etc. Show
_		strata and he	eight to which	the water	er rises in	the well.		
-		Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	PERFORATION From	To
		65/8	65/8			Size	(Feet)	(Feet)
			17 Lb.	0	36		No	
37			1, 200					
			N	S	tatic Wa	ter Level	for non-fle	owing well
_				7			20	feet.
								l Mo
		w		E			gal. per mi	
_				D)ischarge	in gal. per	mia. of fl	lowing well
-				TH.	low Tested	Beller		
-	Ì	<u>Li</u>	<u>s</u>			rest2.		
		1/ 5	<i>8 t.///</i> . r		· ·	-		nting, pack-
<u> </u>		Indicate loc	ation of well, if possible.	and	••••••	No		
-			re represents		***********	****************		
_		***************************************						
			ed for irrigat					
-	19-A	numb tion).	er of acres an	d locatio	n or other	data (i.e.	: Lot, Block	c and Addi-
-3 7	Water			·····	•••••	**************		
	Show exact depth of bottom.					***********	***********	
						100		
County (m to be prepared by driller, and three co					r's License	Number	
	by driller. unswer all questions. If not applicable,	so state otherw	is the form w	ill be	a	3.	Wil	ch
returned	•	STANDERS CANADA II			Drille	r's Signatu	ire.	

45,266

203586 RECORDS SERVICE OF THE SECURITY OF LEWIS & CLARK SS I hereby certify that the within instrument was filed in my office on this. 2 day of 7/2 ay

A.D. 19 47 at 30 min. pest

o'clock 1 M.

Recents of youtake. County Recorder
The Law
Deputy

PLICATE		MAY 23 1967 County	
	rog _{Ballo}	STATE OF MONTANA MANUAL ADMINISTRATOR OF GROUNDWATER CODE	\mathcal{V}
Top of Ground	·	Settivan OFFICE OF STATE ENGINEER	0
(Elev. abova se	a levelickert	Notice of Completion of Groundwater	r
0-22	11	Appropriation by Means of Well	
Bentine	te out	Under Chapter 237, Montana Session Laws. 1961)	
-		Owner Ray Hartman Address Camon Film Driller UNO Lindy Address Clumby, m	J
		Driller Mai Landay Address Clanty M	en.l
22 pt to	38 ft	Date of Notice of appropriation of groundwater	
$-\frac{1}{2} + r$	U Vi	Date well started As a La Date completed Language 6	3
Clay V	sand	Type of well Equipment used Churn drili, rotary (Churn drili, rotary	or ot
-		Water use: Domestic Municipal Stock Irrig	
= 38 pt to	70st.	Industrial Drainage Other Indicate on the diagram the character and thickness of the differen	
201.00	- Plans	met with in drilling, such as soil, clay, shale, gravel, rock or sand, et depth at which water is encountered, thickness and character of water	
- Transc	d	strata and height to which the water rises in the well.	
1		Size of Sir~ and From To PERFORATIONS Drilled Weight (Feet) (Feet) Kind From	To
- 14 /	14	6. 1716 0 122 Size (Feet)	(Feet
goff to	9841	6 1 1 10	
Hardp	an	none	
-			
- 98ft to	inot	N Static Water Level for non-flowi	ine :
10F "	0 /20	So80	_
- Sand		Shut-in Pressure for Flowing Well	
		Pumping Water Level	
120/14	1122/1	Discharge in gal, per min. of flow	
120 ft to	y sand	How Tested Bailer	
900		Length of Test2	
-		see 8 Jup 1171. Pge 17 Remarks: (Gravel packing, cementing, type of shutoff)	-
		Indicate location of well and	, , , , , , , , , , , , , , , , , , ,
-		place of use, if possible. Each small square represents 40	
-		aeres.	
		(Continue on rever	se si
		USE—If used for irrigation, industrial, drainage or other. Explainameter of acres and location or other data (i.e.: Lot, Block as	in, s
-		tion),	
Show exact de	pth of bottom.		·····
- P	. Julija 1 41	38	• ••••
		ee copies to be filed by the owner with the which the well is located, tissue copy to be Driller's License Number	

42,005 ##

Indexed Recorded

STATE OF MONTANA SS
COUNTY OF LEWIS & CLARK SS
Cherety certify that the within instrained are find in any office on
this S Co. of the on
this S Co. of the on
this S Co. of the one

CD	

DUPLICATE

County Lewis & Clark County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights and Englished

			se Hart	**************************************		of York, Montana (York Route, Helena, Mon
	~ .	(Na	ame of A	Appropriate	r)	(Address) (Town)
	County have an	ofio	ted grou	ndwater ac	cording	State of January 1, 1962, as follow
	up					to the Promote in the cross prior to outlant, it recalls as content
_			N .			
i		-			2.	The beneficial use on which the claim is based
Γ						Domestic & phainess med - larg reacts
-	- -		-		3.	Date or approximate date of earliest beneficial use; and how co
	_		.		٥.	tinuous the use has been. About 1944 and in continuous
1		Sacre	8			use.
j-	1 1			1	Ē	
-	-		·		1	The amount of groundwater claimed (in miner's inches or gallo
					'1.	Lots of water, but no definite
-	_ -					per minute) Lots of water, but no definite amount per minute, Well is 70' deep.
-			-			
L	<u> </u>	!	1		5.	If used for irrigation, give the acreage and description of the lan
0	f land	in Lo	£ 53,	Mineral S	urvey	to which water has been applied and name of the owner there Carden and lawn irrigation only.
	No.	. 2033	5. 11%	n 1 V		
			. T <u>11</u> N	**		
di	cate poi	int of	appropr , if po	iation sciblo		
nc)	i small	or use	represei	2ts 1)	6.	The means of withdrawing such water from the ground and t
re	8,	•	-	٤.		location of each well or other means of withdrawal
						Jet pump.
7.	The dat drawal	e or co of grou	indwater	Unknow	m,9X9	ept 1944.
	drawal	of grou	ındwater	Unknow	m9X9	ept 1944.
	drawal	of grou	ındwater	Unknow	m9X9	ept 1944.
8. 9.	The dep	of ground oth of	water to	unknow	Wall	is 70' deep - 14' of water. size and depth of each well or the general specifications of any other.
3. 3.	The dep	of ground oth of	water to	unknow	Wall	is 70' deep - 14' of water. size and depth of each well or the general specifications of any other.
3. 3.	The dep	of ground oth of	water to	unknow	Wall	is 70' deep - 14' of water. size and depth of each well or the general specifications of any oth
3. 3.	The dep	of grounds of of the or the	water to	unknow	Wall type, s ndwater	is 70' deep - 14' of water. size and depth of each well or the general specifications of any oth
3.	drawal The dep So far a works f	of grou	water to	unknow	Wall type, s ndwater	is 70' deep - 14' of water. size and depth of each well or the general specifications of any oth
3.	drawal The dep So far a works f	of grou	water to	unknow	Wall type, s ndwater	is 70' deep - 14' of water. size and depth of each well or the general specifications of any oth
).	The dep So far a works for	oth of as it may or the	water to ay be ay withdraw	vallable, the	Wall type, s ndwater	is 70' deep - 14' of water. size and depth of each well or the general specifications of any oth
).).	The dep So far a works for	of ground the of the or the or the of for	water to ay be ay withdraw amount	vailable, the wal of grounds	Wall type, s ndwater water w	is 70' deep - 14' of water. size and depth of each well or the general specifications of any other. ithdrawn each year. Unknown drilling of each well if available.
).	The dep So far a works for	of ground the of the or the or the of for	water to ay be ay withdraw amount	vailable, the	Wall type, s ndwater water w	ie 70' deep - 14' of water. size and depth of each well or the general specifications of any oth
3. 3.	The dep So far a works for	of ground the of the or the or the of for	water to ay be ay withdraw amount	vailable, the	Wall type, s ndwater water w	is 70' deep - 14' of water. size and depth of each well or the general specifications of any oth ithdrawn each year. Unknown drilling of each well if available.
3. 3.	The dep So far a works for The esti	of ground the of the of for the of for the of for the of for the of the	water to ay be an withdraw amount mations	of grounds	Wall type, s ndwater water w	is 70' deep - 14' of water. size and depth of each well or the general specifications of any other and the specification of any other and the specification of any other and the specification of any other depth of each well if available. The as may be useful in carrying out the policy of this act, including the specification of any other and the specification of
3. 3.	The dep So far a works for The esti	of ground the of the of for the of for the of for the of for the of the of for the of	water to ay be an withdraw amount mations	of grounds	Wall type, s ndwater water w	is 70' deep - 14' of water. size and depth of each well or the general specifications of any other and the specification of any other and the specification of any other and the specification of any other depth of each well if available. The as may be useful in carrying out the policy of this act, including the specification of any other and the specification of
3. 3.	The dep So far a works for The esti	of ground the of the of for the of for the of for the of for the of the of for the of	water to ay be an withdraw amount mations	of grounds	Wall type, s ndwater water w	ithdrawn each year. Unknown de drilling of each well if available
9. 0.	The dep So far a works for The esti	of ground the of the of for the of for the of for the of for the of the of for the of	water to ay be an withdraw amount mations	of grounds	Wall type, s ndwater water w	is 70' deep - 14' of water. size and depth of each well or the general specifications of any oth ithdrawn each year. Unknown drilling of each well if available.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Secretary |

WATE OF MENTANA

this day of the min. F. A.D. 10 o'clock J.M.

	• • •					-		
GW 2	** <u>*</u>		Approved	Stock Forn	n-State Publis	hing Co., Helen	a, Montana 423	29 👟 /
File No.					T	// W F	·	VÝ
DUPLIC	AT3	•			Cor	inty New	16 \$ C	Clork
	LOG	÷	ADMINISTI	RATOR	OF MON OF GROU STATE F	NDWATE		8
O	Top of Ground	. No	tice of C				_	tor
	(Elev. above sea level	=	Appropri	ation	_	eans o	f Well	·C1
		•	(Under Chap					
_		Owne NE	LVIN.C	RY	\mathcal{G}_{Addr}	ess Yo RK	RT. H	ELENA
-	RED SHALE	Driller A.	F. WE	101	4 Addr	ess. HE	LEN	A
		Date of Noti	ce of appropr	riation of	f groundwa	ater		
	SHALE	Date well sta	rted AP	311	16Date	completed.	APR.	7-71
_		Type of well	PRIL	LEL	. Equipm	ent used	ABLE	TOOL
-		(Dug, Drive Water use:	n, bored or dril Domestic	Mu	nicipal [k 🔼 Irrig	gation 🟲
_		Indicate	Industrial on the diagra		rainage 🔲 aracter an			erent strata
-		met with in depth at whi	drilling, such ch water is en	as soil, countere	clay, shale ed, thickne	, gravel, ro ss and char	ock or sand,	etc. Show
_		strata and h	eight to which	the wat	ter rises in	<u> </u>		
	D. V. D. // 600	Drilled Hole	of Chaug	(Feet)	(Feet)	Kind	PERFORATION	To
_	Doc. No. 2/6882 Filed for record	. 15	65			Size	(F'eet)	(Feet)
-	this 28 day of April A.D. 19 7/ at 8:30	-68	8	0	44			
_	o'clock A M.	Ti tilder yn dyggas.	19LB					
			N		Static Wat	er Level		wing well
_				9	thutsin Pro	ecura for F	JO	feet.
-					Pumping V	Vater Leve	1 44	£feet
_		₩		E _T			l. per minut	e. owing well
								NO
			,		Iow Tested Length of T			
_			8		_			iting, pack-
		581/4 Sec	8 T//AL R	ι <u>/Ω</u>		·		
		Indicate locate place of use, small square	if possible.	Each			***************************************	
		acres.	с терговения		******		•••••••••••••••••••••••••••••••••••••••	*************
-		***************************************	*************************		****************	(Con	tinue on re	verse side)
		USE—If use	d for irrigat r of acres and	ion, indi	ustrial, dra	ainage or data (i.c.:	other. Exp	olain, state
-		tion).	1-202				_	
744	WATER	***************************************	********************			••••••		**********
	Show exact depth of bottom.	***************************************	•977**********		************	······	***************************************	DD0 D44 4444444474474444
	to be prepared by driller, and three cop				111*11	100	**************************************	
County C. retained l	lerk and Recorder in the county in which or driller.	the well is locat	ted, tissue copy	to be		's License		/
Please an	swer all questions. If not applicable,	so state, otherwi	se the form w	ill be	1	's Signatur	V ele	<i>f</i>
				_			4842	3
				٠			7842	7

Indexed Received empared 216882

SUNTY OF LEWIS & CLARK

horeby certify that the within instrument was fixed in my office orthis. D. 19 77 at 70 min. past o'clock. 2M.

Records of Lewis Chark.

Driller's Signature

retained by driller.

returned.

Please an over all questions. If not applicable, so state, otherwise the fore will be

G₩ 2	new _i		Approved	Stock Form-	-State Publish	ing Co., Helena, M	fontana—4232	29 🌉 3
File No.					Т	///: R		
DUPLIC	ATE	1171			Cou	nty Lea 20	, 5 Cla	zrkz v
	rog	. , .	ADMINISTE		OF MONT		אַתחיי	abla
	Top of Ground					NGINEER	JUDE	0/
$\mathcal{L}^{\mathcal{D}}$	(Elev. above sea level	.) Not	ice of C	ompie	etion c	of Groun	ndwate	er
-	Doc. No. 2/7/63		Appropri					
_	Filed for record this // day of May					UARY 1, 19		
	A. D. 19 71 at 8:50	<u> </u>	(Under Chap	ter 237, 1	Montana S	ession Laws	1961	. /
_	o'clock A M.	Owner Rea	14 Bette	Sauts	Addre	ss. Helled	a, 2/1	est .
-	REV	Driller A.	F.WE	LCI	4 Addre	ss HEL	ENA	<u> </u>
-	rT	Date of Noti	ce of appropr	riation of	groundwa	iter		
-	SOF.T SHALF		rted ARF		-			_
-	MALE		DRILL	_				
	SHAPP	(Dug, Drive	n, bored or dril	lled)	r.quipm (Churi	ent used	or other)	
		Water use:	Domestic Industrial			Stock Other		ation [
		Indicate	on the diagra	m the cha	racter and	l thickness of	the diffe	rent strata
_		depth at whi	drilling, such ch water is en	countered	l, thicknes	s and charact	or sand, ter of wat	etc. Show ter-bearing
_		strata and ho	eight to which	the wate	er rises in	the well.		
-		Sive of Drilled Hole	Size and Weight of Castiz	From (Feet)	To (Feet)	PER Kind	REFORATIONS	
_		MOJE	, 5	1		Size	From (Feet)	To (Feet)
-		52	63	0	52			
		J -			7	/	VO	
			1918				ĺ	
_								į
-			N	St	atic Wat	er Level for	r non-flo	wing well
-							_	feet.
						sure for Flor		
				Pi	umping W	ater Levelgal, p	oer minut	icet
		W				n gal. per m		
						— • •		0
_			•	H	ow Tested	BAIL	ER	
		I 	s			est2H. Gravel packi		
	5 211.10	<i>5€</i> 1⁄4 Sec	8 m 11/2			shutoff)	-	
52		Indicate loca	ation of well	/ and		NO	``````````````````````````````````````	*** ** **********
_	RED SHALE	small squar	if possible. re represents	Bech 40		•		
	1766	acres.		•				
	CHALE	*****************						
	3 111	USE—If use	ed for irrigater of acres an	tion, indu	strial, dra	inage or ot	her. Exp	dain, state
		tion).	. VE MOLES (III)	aveaun	. OF WEREL	wava (1.0. i 1.1	oo, amuuk	······································
	1. ATE 0	***************************************				*******************		
55	Show exact depth of bottom.	***************************************			************			
•						100		
	n to be prepared by driller, and three cop				Driller	's License Nu	ımber	
	by driller.		,			21.21	_	
Please as	nswer all questions. If not applicable,	so state, otherw	ise the form w	till be		's Signature	k and hard last	

Indexed Recerded Compared

217163

STATE OF MONTANA

nereby certify that the within incrument, was filed in my office on
this day of
4.D. 19 at min. pest
State of Montage.

File No.....

DUPLICATE

1777 10 103

Indicate location of well and place of use, if possible. Each

LOG

(Elev. above sea level.....)

Doc. No. 2/7/63

Top of Ground

Filed for specials

RED SOFT SHALE

RED SHALE

Show exact depth of bottom.

	Approved	Stock Form-	-State Publishi	ing Co., Helena	, Montana 4232	y milijan
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tra in the second of the secon	ADMINISTR	ATOR O	OF MONT	ANA		nk 1
	ice of C Appropri DEVELO	ation	by Me		f Well	er
Wher Red	Under Chapt	ter 237, 1	Montana S	Session Lar	1961)	
Wher Red	y Bette	South	Addre	ess Hells	40. M	ted L
oriller A.	F.WE	40	4 Addre	ss HE	LENE	
Date of Notic	e of appropr	iation of	groundwa	iter		····
Date well star	ted ARIS	,29	Date	completed_	APR.3	0-70
Type of well	DRILL	ED	Equipm	ent used.	ABLE	Tool:
(Dug, Driven Water use:	Domestic Industrial	☐ Mur	nicipal 🔲	Stoc	k 🔲 Irrig	ation 🔲
Indicate of the state of the state and he	ch water is en ight to which	as soil, e countered the wat	clay, shale, d, thicknes er rises in	gravel, ross and char	ck or sand,	etc. Shr
Size of Drilled Hole	Size and Weight of Casing	From (Peet)	To (Feet)	Kind	PIOTATION:	To
52	65 1910	0	52	Size	(Feet)	(Feet)
	И	s	tatic Wat	er Level	for non-flo	
w		S P	hut-in Pre umping V at	Vater Leve	lowing Wel	1. <i>N. O.</i>
						0
	<u> </u>				LER 485	
	5	R	emarks: (Gravel pac	sking, cemen	ting, pac
C.14 Sec. Indicate loca place of use,	tion of well if possible, e represents	and) Each	********	/\/	0	
small square acres.						

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be

Driller's License Number

and Welch

· · · · · ·			_
c (1)		Approved Stock Form-State Publis	shirg Ca., Helena, Montana-39089
File No			T // R / W
DUPLICATE	**		count Leurs & Clark
		STATE OF MONTANA	
	ADMINIS	TRATOR OF GROUNDWATER COD	
		PFICE OF STATE ENGINEER	m <u>m</u>
	Declaration	of Vested Groundwater	Rights LATE ENGINEER
	(Under Cha	apter 237, Montana Session Laws, 196	m) STATE ENGINEER
County of	wist Cla	Address) State of Jean Ging to the Montana laws in effect po	leded
unto uppropri	N	and to the production in the career p.	
		2. The beneficial use on which the	claim is hased
		2. The beneficial use on which the	Mae
		3. Date or approximate date of ear	rliest beneficial use; and how con-
		tinyous the use has been	Med in Nort 1962
v	* E	Corate Styles to	wedled their
		4. The amount of groundwater claim per minute)	imed (in miner's inches or gallons
		per minute)	//
	S	5. If used for irrigation, give the acto which water has been applie	d and name of the owner thereof
	T// R/W.	- Thomas and	tton
. –		<u> </u>	
Indicate point of and place of us	e, if possible.	C mile week of with decision and	h makes from the amound and the
Each small square acres.	e represents 10	6. The means of withdrawing such location of each well or other m	neans of withdrawal
		Let alimb	
		The cathain affely	Ta.J
7. The date of o	commencement and comp	eletion of the construction of the well	ll, wells, or other works for with-
***************************************			***************************************
8 The danth of	water table 97	to 104ft.	
		pe, size and depth of each well or the	
WORK 10F the	relled	ell-lem Case	ng-104ff.
********	-		J
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10. The estimated	l amount of groundwate	er withdrawn each year	oo yearly
11. The log of fo	rmations encountered ip	the drilling of each well if availab	offen o to 15ff
Laare	THE TO	5 to from allern	the contract of the contract o
10H L	lerm SI	Weld:	

12. Such other information of a similar nature as may be useful in carrying out the nolicy of this act, including reference to book and page of any county record. The second state of the second seco

Signature of Owner y Long Thanks

Date / 2 2 / 6)

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Tripncate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Correct A STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS Deputy 2:08

	ECEIVE	D			R / W	
PLICATE	JUN 2 8 1970		CHAMB OF	•	<u>:- </u>	····
LOG	•		··	ROUNDWAT		
Top of Ground	٠. ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ			SERVATION	_	
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12 de Contra	Date of Notic	-040	=	ndwater		
Juno 47	Date well star	ted Π_j	الإيما مؤا		d May	
	Type of well.	ig, driven, bor	ed or drilled)	quipment used	hurn drill, rotar	y or other
	Water use:	Domest	cie 🖂 Munic	cipal 🔲	Stock 🔲 Irr	igation [
	Indianta		al 🗍 Drain		Other [] ess of the diffe	ront strat
1011 11 11 11 11	met with in depth at which	irilling, such	as soil, clay,	shale, gravel,	rock or sand,	etc. Show
18/11/2 1 ft	strata and he			ses in the well.		
Char	Dunen	Size and Weight	From (Feet) (To Feet)	PERFORATIONS	
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	Indicate loca place of use,					********
Doc. No. 210442	small square	e represent	s 40			*******
Filed for record this 19 day of Quan		***************	******************			
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o'clock p M.	numbe	r of acres ar	id location or	other data (i.	or other. Exp e.: Lot, Block	and Add
· [tion).	*******	Lines	Te 4	dred.	يد پريل
	***************************************		7	V		
Show exact depth of hotton	L		********************			
Show exact depth of Fotion						
-	ren conjects he filed he	the numer of	th the		3 <i>5</i> °	
form to be prepared by driller, and the nty Clerk and Recorder in the county in ined by driller.				Driller's Licen		***********

Ladoxed Recorded Compared

STATE OF MONTARA

thereby certify that the within initrument was filed in pry office on
his day of min. past
O 19 o'clock M.

Records of Lewis & Arts

Custo Chair of Mondana.

G₩ 2	* United the teach	TID DEDGE MAN	Approved Stock Form	_	Co., Helena, Montana-485	57 <table-cell-columns></table-cell-columns>
File No.	REC	TER RESOURCES BOART		т	/N R /W	
DUPLIC	N 4 Three			County	, 3fc	
	LOG	1 2 3 1970	STATE	OF MONTAL		
	,		INISTRATOR (WATER CODE	
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	(Elev. above sea level	•	•	_	Groundwate	9r
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					jork h	intens
-	1 1 to 101 -	Driller W	5 Finds	Address.	Clancy	Mont
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<u> </u> -		Type of well(Dug, dri	ven, bored or drill	Equipment	(Churn drill, rotu	ry or other)
	,		Domestic M	Iunicipal 🔲	Stock In	rigation 🛣
		$\boldsymbol{\mathcal{C}}$	_	Drainage 🔲	Other [] hickness of the diffe	rant strata
]	1511 = 2186	met with in drillin	g, such as soil,	elay, shale, gr	ravel, rock or sand,	etc. Show
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<u> </u>	Filed for record	acres.				,, ,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
-	this 19 day of 1100			***************************************		
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Lucyman	Show exact depth of bettom.			• • • • • • • • • • • • • • • • • • • •		
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	m to be prepared by driller, and three cop Clerk and Recorder in the county in which			Driller's	License Number	. /*************
retained	by driller.			le .	when the	بمديا
Please returned	answer all questions. If not applicable, s	so state, otherwise the	form will be		Signature.	<i>J</i>

NILLYADY Sec. 19 THE RIN. Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

Discharge in gal. per min. of flowing well..... How Tested......Length of Test.... Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

> 10 Driller's License Number

0

a 2. Welh Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 7932

150560 ladexed lecerded unpered STATE OF MONTANA
COUNTY OF LEWIS & CLARK \$56. Develop certify that the within instrument was filed in the office on this.

A.D. 19 6.3 at 30 min. cast cloics & J. M.

Peoficis A. M.

Resident Alexanders & Clark

GW 2 .		STATE WATER	CONSERVATION BOAR	approved Stock Form—	-State Publishing Co., Helen	a, Montana—45642
File No.			L 25 1966		т // в	. /
DUPLIC		Billo.	Reports Att	STATE O		(1)
	Top of Ground	Darling a Dickert	Allerton ADMII	NISTRATOR OF OFFICE OF S	F GBOUNDWATE! STATE ENGINEER	& CODE /
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	.				Iontana Session La	
_	501	L :	Owner Sheldon E.	& Loie M.	Harding 1021	H. David St.,
			Driller 4.	WELC	Address H.E.	LENA
			Date of Notice of ap			
			Date well started J.	INE 2	5Date completed.	26-66
			(Dug, drive	en, bored or drilled	d) (Chi	CABLE Tools urn drill, rotary or other)
	ו א מ	h		omestic 🗌 Mu dustrial 🗎 D	•	tock Irrigation ther
·	REL		Indicate on the met with in drilling	diagram the cha-	racter and thickness av. shale, gravel, re	s of the different strata ock or sand, etc. Show
-	GRE	FAI	depth at which wate strata and height to	r is encountered	l, thickness and char	racter of water-bearing
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	i			Pu	amping Water Lev	el feet
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52				<i>Di</i>	scharge in gat. per	r min. of flowing well
~				; 1	ow Tested	1LERS
			5			H/S 5 cking, cementing, pack-
_				an-		
-			Indicate location of place of use, if poss	f well and	/γ	ONE
			small square repr acres.	resents 40	•	nSouthess
						Lewis and Clark.
_					•	tinue on reverse side) other. Explain, state
-	. —	(تا میس	number of action).	res and location	or other data (i.e.	: Lot, Block and Addi-
-	WAT	ピハ		***************************************	140	
52	Show exact dep	pth of bottom.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•••••••••••••••••••••••••••••••••••••••	
					10	7
County (Clerk and Recorder i		pies to be filed by the ow h the weil is located, tissu		Driller's License	Number
	by driller.	•			a. In	Welch
Please a	•	. If not applicable,	so state, otherwise the	form will be	Driller's Signatu	

STATE OF MONTANA
COUNTY OF LEWIS & CLARK

I heretay certify that the within in
strument was filed in 17 office on
this of Loat 25 min. fast
a.D.19 6 clock
Records of Lewis & Clark
County Stile of Montana
County Resident

By Manual Lewis
Deputy

3.00

Gw.	2	

DUPLICATE

peroved	Stock	Form-State	Publishing	Co	Helena.	Mortana-	1955.

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	3

File	Ne	

rne	No

Top of Ground

County Lewis and Clark

R 1

LOG

(Elev. above sea level 3,980

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD

Notice of Completion of Groundwater Appropriation by Means of Well

DEVELOPED AFTER JANUARY 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

Address Box 21, Helena, Montana Driller not applicable Date of Notice of appropriation f groundwater. November 21, 1959 Date well started not applicable Date completed not applicable Type of well Dug (Mine shaft) Equipment used not applicable (Dug, driven, bored or drilled) (Churn drill, rotary or other) Stock 🔁 Irrigation 🔁 Domestic 🖆 Municipal 🗌 Industrial [Drainage 🔲 Other [Indicate on the diagram the character and thickness of the different strata

met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.

(Feet)	PENPORATIONS		
14*	Kind Size not known	From (Feet) not known	To (Feet) not known
	(Feet)	Kind Size	Kind From Size (Feet)

	N				
		,			
w					
•					

Nw f SE14.4 Sec. 17 T. 11 R 1W Indicate location of well and place of use, if possible. Each small square represents 40

Static Water Level for non-flowing well below ground 3

Shut-in Pressure for Flowing Wellapplicable at 60 gal. per minute.

Discharge in gal. per min. of flowing well not applicable

How Tested measured gallons per min. Length of Test 8 hours

Remarks: (Gravel packing, cementing, packers, type of shutoff) Pressure pump attached.

.(Continue on reverse side)

USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

0.818 acres for irrigation Lot 6 of Mason Sub-division

Show exact depth of bottom.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tinsue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be

Not applicable

Driller's License Number

Not applicable

Driller's Signature.

45902

[5.从京文明] 207049 UGE BAINE

STATE OF MONTANA
COUNTY OF LEWIS & CLARK

this day of the North particle of the AD. 19 67 at 100 in particle of the AD. 19 67 at 100 in particle of the AD. 19 67 at 100 in particle of the AD. 19 67 at 100 in particle of the AD. 19 67 at 100 in particle of the AD.

2.00

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner 23

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

10. The estimated amount of groundwater withdrawn each year. 2.7, 6.00

11. The log of formations encountered in the drilling of

12. Such other information of a similar nature as may be useful reference to book and page of any county record.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

139710 Indexed Benerded STATE OF MONTANA COUNTY OF LEWIS & CLARK S ١ I hereby certify that the within instrument was filed in reporting on this day of A.D. 19 day of Deputy , 2:00

~,						
2			Stock Form-		ng Co., Helena, Montana-	_ /
e No	MONTANA WATER RESOURCES BI			,	1.1.71 R. I	
PLICATE	JUN 23 1969		97 L 117 6		ity L&C	
rog			STATE O		ANA IDWATER CODE	
Top of Ground					ATION BOARD	
(Elev. above sea level.	•				f Groundwa	_
	•				eans of Wel	ł
O to 47 sand g	Cunde				Laws, 1961, as ame	ended)
with olay	A WIVE MANNE					
_			-		s Helena, Mon	_
- 471 to 501 san	d water DrillerWal	ter Ridde	oek	Addres	Relena, Mon	tana
50 to 52' grav	el water Date of Noti	ce of appropr	riation of	groundwa	ter June 25,1	965
_	Date well st	artedJune	5,196	Date	completed June	10,1985
-	Type of wel	Dralled		Equipme	ent used Rotary	
	Water use:	oug, driven, bor Domest	ic 🔲 Mi	-	(Churn drill, re	Irrigation
-		Industri	al 🗍 D	rainage [Other 🗌	
	met with in	drilling, such	as soil, cl	ay, shale,	thickness of the di gravel, rock or san	id, etc. Shor
	depth at whi strata and h	ch water is en eight to which	countered h the wate	, thickness er rises in	s and character of the well.	water-Dearin
.	Size of Drilled	Si and Weight	From (Feet)	To (Feet)	PERFORATI	ions
	Hole	of Casing	1	(Kind From Size (Feet)	To (Feet)
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_	X		1		ssure for Flowing	
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-			1		n gal. per min. of	
_				M	a buller	*****************
-			1		Test 2 hr	
		S		~	Gravel packing, cen	
•	1/4Sec.	17 T.LL F	er	s, type of	shutoff)	*********
	Indicate loc	ation of well, if possible.	laud			************
		re represent				
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					(Continue on ainage or other. I	
•		er of acres an			data (i.e.: Lot, Blo	
			** '*************		****************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
- <u>F</u>						

This form to be prepared by driller, and three copies to be tiled by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature.

45.343

STATE OF MONTANA

thereby certify that the within instrument was filed in my office on his day of O. 19 69 at M.

Records of Lewis & Dark
County State of Montan

GW 2	Approved Stock Furm—State Fublishing Co., Helena, Montana—42329
File No	T/NRIW 17
DUPLICATE	County Lewis + CLARK
LOG Top of Ground	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
(Elev. above sea level	Notice of Completion of Groundwater
Doc. No. 317605 Filed for record	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
1his 37 day of May 4. D. 19 71, at 8:50	(Under Chapter 237, Montana Session Laws, 1961)
- o'clock A.M.	Owner DAVE POULIOT Address BOX 369 HELENA
-	Driller A. F. WELCH Address MELENA
-	Date of Notice of appropriation of groundwater
- BED	Date well started MAY 21 Date completed MAY 22-7/
-	Type of well DRILLED Equipment used CABLE ToolS (Dug, Driven, bored or drilled) (Churn drill, rotary or other)
- ITED - SHALE	Water use: Domestic Municipal Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
- 5/7AL-	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
_	Size of Size and From To PERPORATIONS Drilled Weight (Feet) (Feet)
_	Hole of Casting Kind From To Size (Feet) (Feet)
- 1	65 65 0 51
	8 8 0 2
_	1518
51	N Static Water Level for non-flowing well
-	State water never for non-rowing well
	Shut-in Pressure for Flowing Well. LVQ. Pumping Water Level
	w X gal. per minute.
-	Discharge in gal. per min. of flowing well
	How Tested BAILER
	Lor I Mason TRACT Remarks: (Gravel packing, cementing, pack-
-	Nw 1/4 Sec. 17. T. 110 R. 1 w ers, type of shutoff)
-	Indicate location of well and
	small square represents 40 acres.
_	
-	USE—If used for irrigation, industrial, drainage or other. Explain, state
-	number of acres and location or other data (i.e.: Lot, Block and Addition).
51 Show exact depth of bottom.	
	100
This form to be prepared by driller, and three of County Clerk and Recorder in the county in white	copies to be filed by the owner with the ich the well is located, tissue copy to be Driller's License Number
retained by driller. Please answer all questions. If not applicable returned.	, so state, otherwise the form will be Oriller's Signature

Estored

Bosordor

Compared

STATE OF MUNIANA

nereby certify that the within in strument was filed in my office of this. I day of Maria and the control of th

Records of Lawing Clerk

2.00

Sec.		
G	Approved Stock Form-State Publishing C	Co., Helena, Montana—40876 👟 🔊
File No.	Т	
DUPLICATE ·		mty
ADMI	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED AUG 14 1963
Declaration (Under	of Vested Groundwater Richapter 237, Montana Session Laws, 1961)	i 9515 ATE ENGINEER
(Name of Appropriator Lewis & Clark	State of Montana	(Town)
have appropriated groundwater ac	cording to the Montana laws in effect prior	to January 1, 1962, as follows:
×	2. The beneficial use on which the claim and yard and garden irrigat	is based. Household
70 P	3. Date or approximate date of earliest tinuous the use has been	beneficial use; and how con-
W P	4. The amount of groundwater claimed per nute) 25 sallons pe	
•	5. If used for irrigation, give the acreag to which water has been applied an	id name of the owner thereof
11 14 Sec. 17 T. 11 R. 1 W	Zorcat Sorvice parait	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such we location of each well or other means sinceric page, well in	ater from the ground and the of withdrawal
7. The date of commencement and condrawal of groundwater	ompletion of the construction of the well, we will 1961, work completed July or	ells, or other works for with-
8. The depth of water table	12 to 15 feet	
9. So far as it may be available, the works for the withdrawal of grow	type, size and depth of each well or the gen	eral specifications of any other
10. The estimated amount of groundy	water withdrawn each year	1000
11. The log of formations encountered	l in the drilling of each well if available	Balta wa

Date Date with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.